

VI 600-1500 CSW

- Pure Sine Wave Output
- Easy User-Replaceable Battery Design
- Two USB Charging Ports (2.1A)
- Multifunction LDC Display with Auto-dimming
- **Hot-Swappable** Batteries

The PowerWalker VI CSW is a line-interactive UPS series with state-of-the-art technology and design. The integrated AVR function and pure sinewave output ensures clean and stable output during power outages or voltage fluctuations.

The modern and elegant design makes the VI CSW series especially suitable for home and office use. Applications include (but are not limited to) gaming and entertainment systems, office workstations, NAS etc.

Two USB charging ports (2.1A) in the front offers additional functionality and convenience. Furthermore, the design allows easy access to the battery compartment via the front panel for easy battery replacement.



IEC Outlets

Type F Outlets

Type E Outlets



General Features	Values				
Power Capacity	600VA/ 360W	800VA/ 480W	1000VA/ 600W	1200VA/ 720W	1500VA/ 900W
Output Power Factor	0.60	0.60	0.60	0.60	0.60
LINE Mode Full Load	98.4%				
Input Specifications	Values				
Input Voltage Range	170-280 VAC				
Frequency (Synchronized Range)	50Hz or 60Hz				
Input Type	CEE 7/7, IEC C14 or IEC C14 ^{UK}				
Output Specifications	Values				
Nominal Output Voltage	230 VAC				
Voltage Regulation	+/- 10%				
Frequency (Battery Mode)	+/-1Hz				
Outlets	Type F or Type E (4), IEC C13 (8) with Battery Backup only: Type F or Type E (2), IEC C13 (4)				
Battery Specifications	Values				
Batteries	1 x 12V/ 7Ah	1 x 12V/ 9Ah	1 x 12V/ 10Ah	2 x 12V/ 7,2Ah	2 x 12V/ 9Ah
DC Voltage	1 x 12V			2 x 12V	
Recharge Time	6-8h to 90%				
Full Load Backup Time	2.5 min	3 min	2.18 min	2.5 min	3.5 min
Half Load Backup Time	9 min	10 min	7 min	9 min	10 min
Transfer Time [AC to Battery]	6ms typical; 10ms max.				